

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

IN THE CLAIMS:

1. (currently amended) Axial piston machine having a first group of pistons [(34.1)] for delivery into a first hydraulic circuit and at least a second group of pistons [(34.2)] for delivery into at least a second hydraulic circuit, ~~characterized in that~~ wherein the pistons [(34.1)] of the first group and the pistons [(34.2)] of the second group are supported on a common swash plate [(37')], and that the swash plate [(37')] for adjusting a first volumetric displacement of the first group of pistons [(34.1)] into the first hydraulic circuit is pivotable about a first swiveling axis [(55)] and for adjusting a second volumetric displacement of the second group of pistons [(34.2)] into the second hydraulic circuit is pivotable about a second swivelling axis [(56)].
2. (currently amended) Axial piston machine according to claim 1, ~~characterized in that~~ wherein the first swivelling axis [(55)] and the second swivelling axis [(56)] and a centre line [(40)] of the axial piston machine intersect at a point (S).
3. (currently amended) Axial piston machine according to claim 1 [[or 2]], ~~characterized in that~~ wherein the first swivelling axis [(55)] and the second swivelling axis [(56)] are approximately perpendicular to one another.

4. (currently amended) Axial piston machine according to ~~one of claims 1 to 3~~ claim 1, ~~characterized in the~~ wherein pistons [(34.1)] of the first group are disposed in a longitudinally displaceable manner in first cylinder bores [(33.1)], wherein the first cylinder bores [(33.1)] are connectable to the first hydraulic circuit by a first kidney-shaped control port [(50)] and by a second kidney-shaped control port [(51)] and the first kidney-shaped control port [(50)] and the second kidney-shaped control port [(51)] are disposed in each case opposite in relation to a vertical projection [(55')] of the first swivelling axis [(55)] into the plane of the first and second kidney-shaped control port [(50, 51)].
5. (currently amended) Axial piston machine according to ~~one of claims 1 to 4~~ claim 1, ~~characterized in that~~ wherein the pistons [(34.2)] of the second group are disposed in a longitudinally displaceable manner in second cylinder bores [(33.2)], wherein the second cylinder bores [(33.2)], are connectable to the second hydraulic circuit by a third kidney-shaped control port [(57)] and by a fourth kidney-shaped control port [(58)] and the third kidney-shaped control port [(57)] and the fourth kidney-shaped control port [(58)] are disposed opposite in relation to a vertical projection [(56')] of the second swivelling axis [(56)] into the plane of the third and fourth kidney-shaped control port [(57, 58)].
6. (currently amended) Axial piston machine according to ~~one of claims 1 to 5~~ claim 1, ~~characterized in that~~ wherein the swash plate [(37')] at its side remote from the pistons [(34)] has a region [(59)] with a hemispherical geometry.
7. (currently amended) Axial piston machine according to ~~one of claims 1 to 6~~ claim 1, ~~characterized in that~~ wherein the pistons [(34.1)] of the first group and the pistons

[[34.2]] of the second group are disposed in a longitudinally displaceable manner in cylinder bores [[33]], which are disposed on a common graduated circle in a cylinder drum [[24]].

8. (currently amended) Axial piston machine according to ~~one of claims 1 to 6~~ claim 1, ~~characterized in that~~ wherein the pistons [[34.1]] of the first group and the pistons [[34.2]] of the second group are disposed in a longitudinally displaceable manner in first cylinder bores [[33.1]] and second cylinder bores [[33.2]] respectively, wherein the first cylinder bores [[33.1]] and the second cylinder bores [[33.2]] are disposed on different graduated circles in a cylinder drum [[24]].
9. (currently amended) Axial piston machine according to ~~one of claims 1 to 8~~ claim 1, ~~characterized in that~~ wherein for adjusting the inclination of the swash plate [[37']] relative to the first swiveling axis [[55]] and for adjusting the inclination of the swash plate [[37']] relative to the second swiveling axis [[56]] in each case an adjusting device is provided.
10. (currently amended) Axial piston machine according to ~~one of claims 1 to 8~~ claim 1, ~~characterized in that~~ wherein for adjusting the inclination of the swash plate [[37']] relative to the first swiveling axis [[55]] and relative to the second swiveling axis [[56]] a common adjusting device is provided.